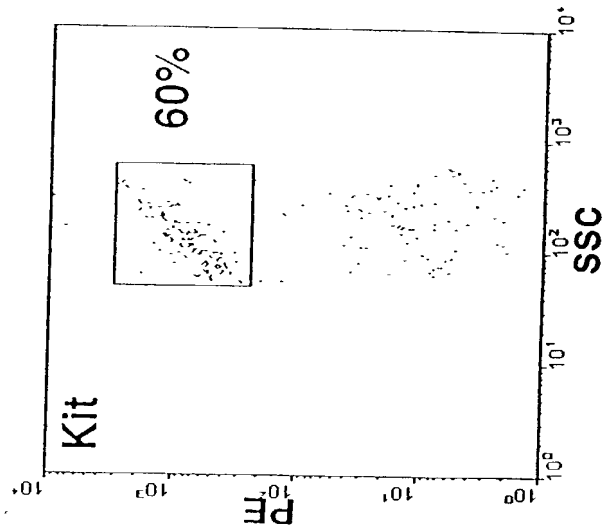
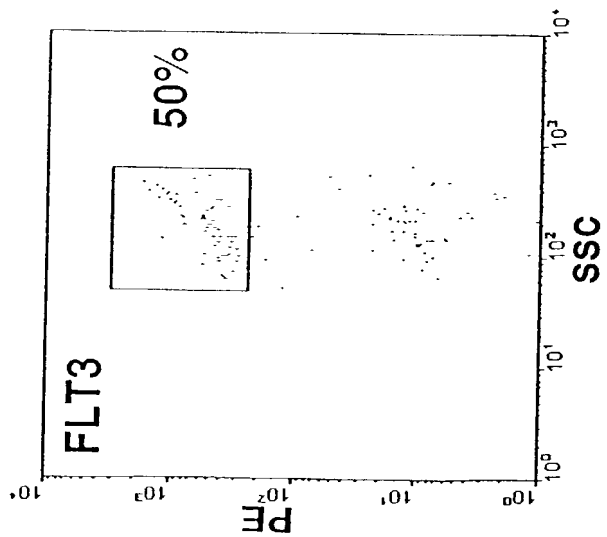
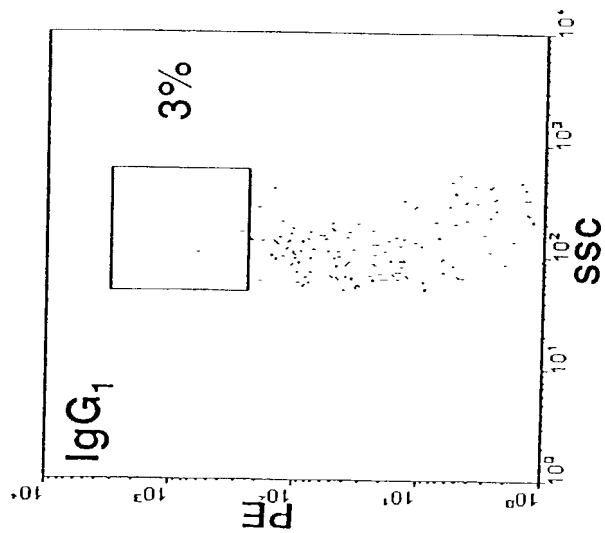
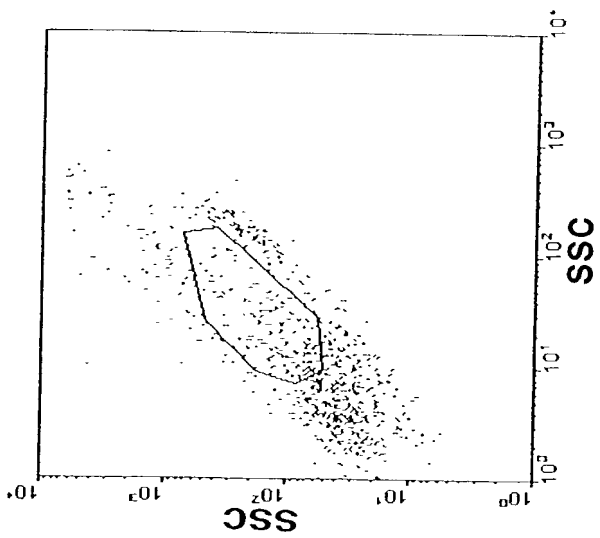
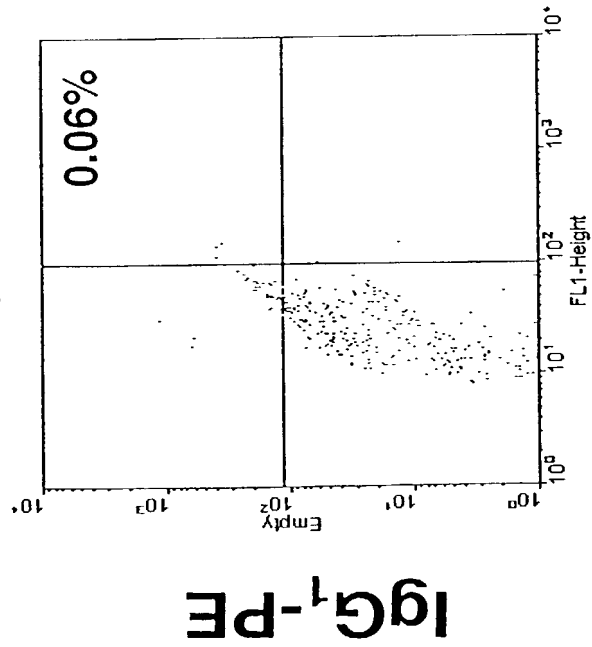


100



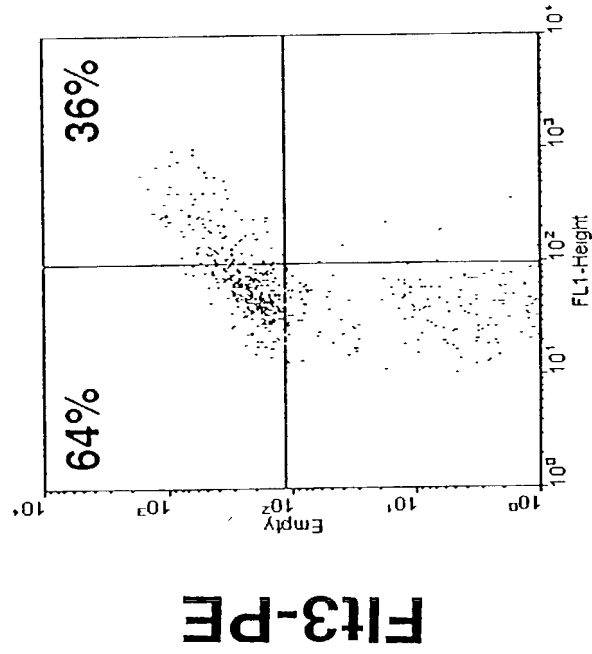
Activation Status of FRIL-Selected Cord Blood Cells

Figure 2A

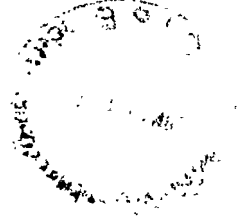


CD38

Figure 2B



CD38



Response of FRIL-Selected CB Cells to Endothelial and Hematopoietic Stimuli

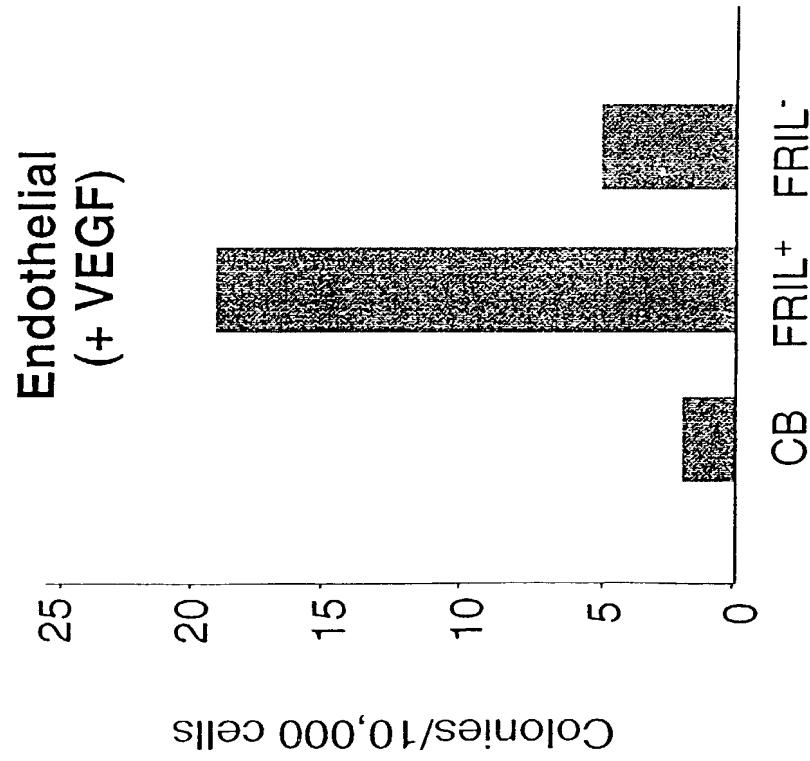


Figure 3A

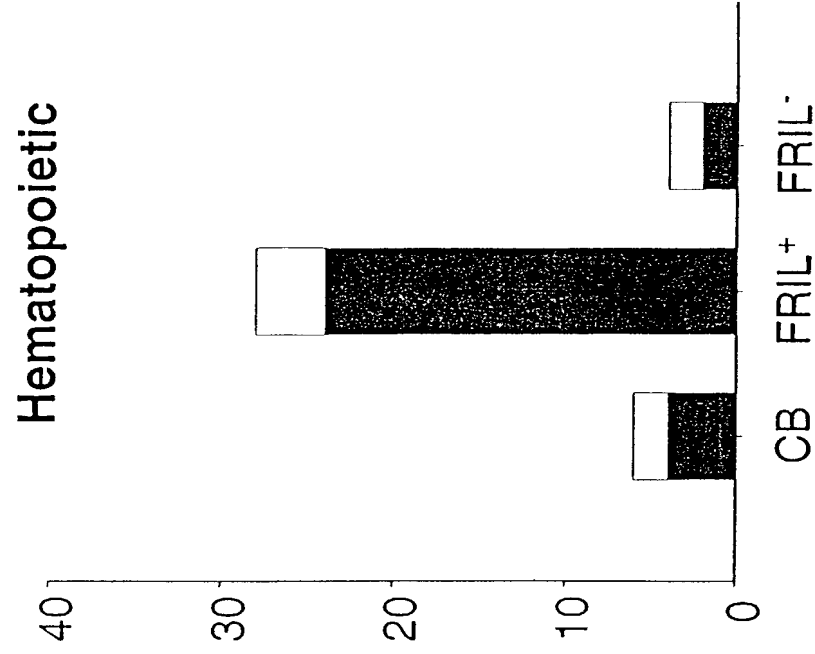
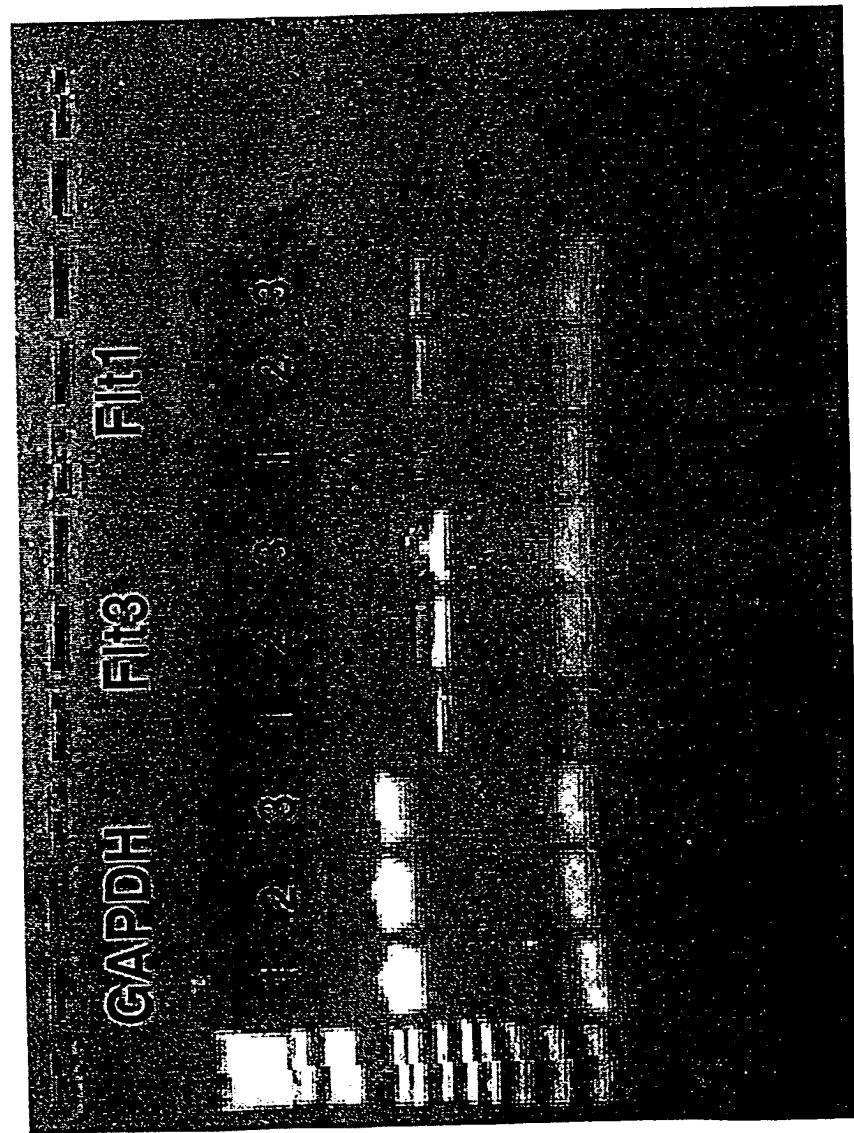


Figure 3B

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Receptor Tyrosine Kinase (RTK) Expression in FRIL-Selected CB Cell Populations



Key:

- MNC
- FRIL⁺
- 3 CD34⁺

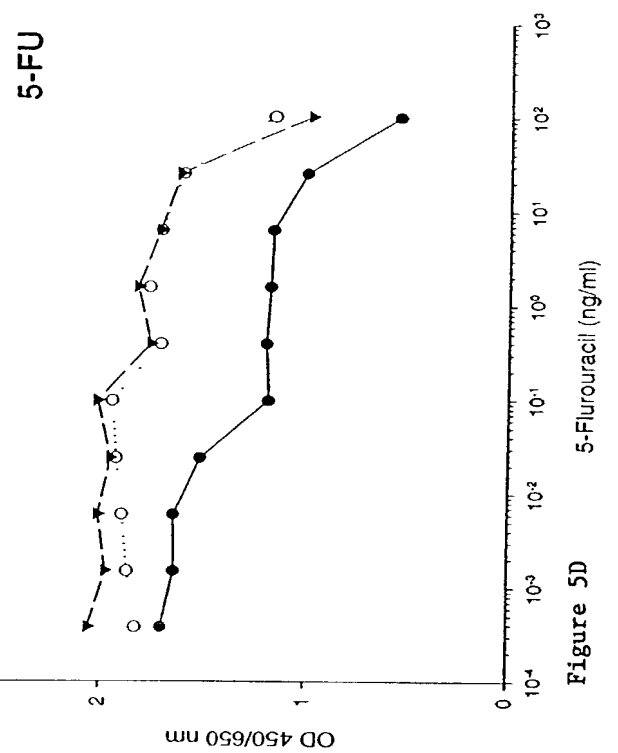
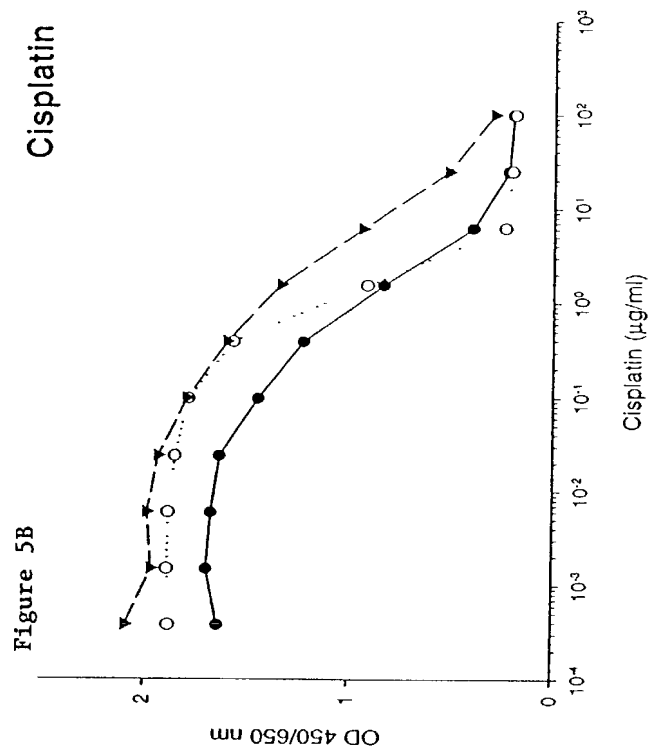
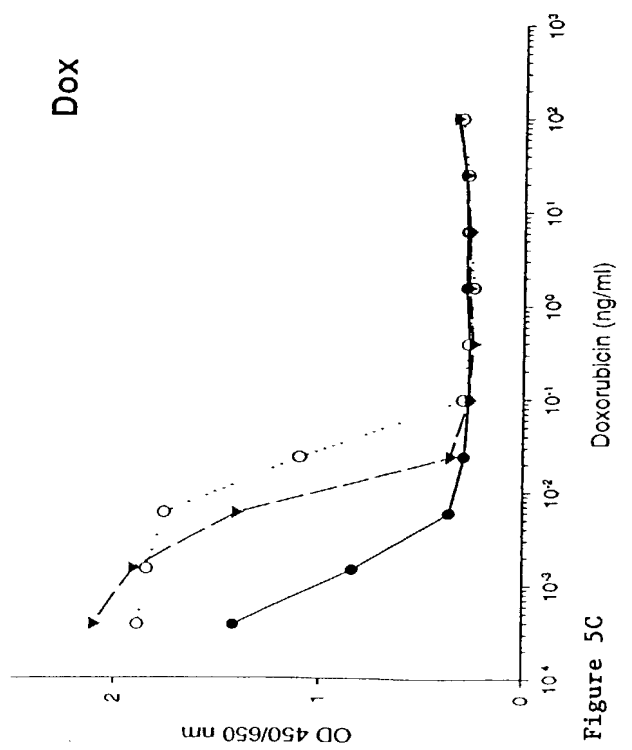
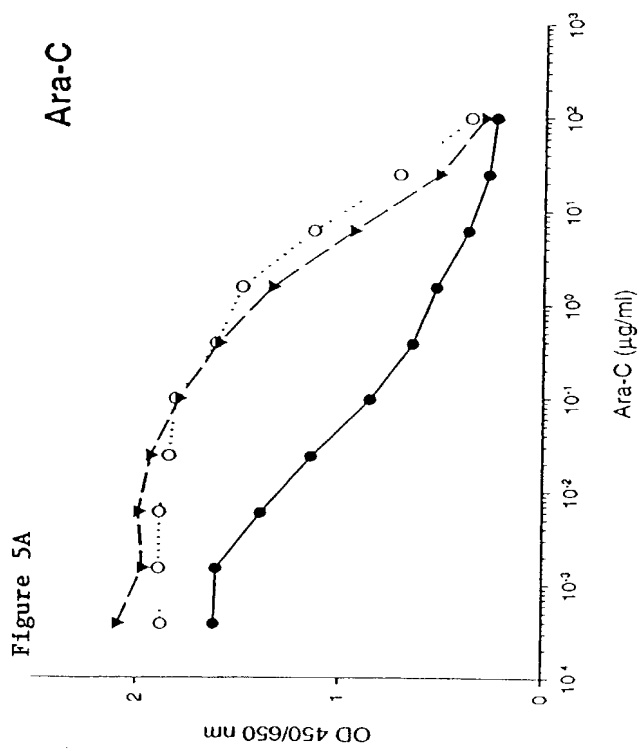
Other RTK[±]:

Kit
FIt1/KDR
FLT4

Figure 4

10093936 052472





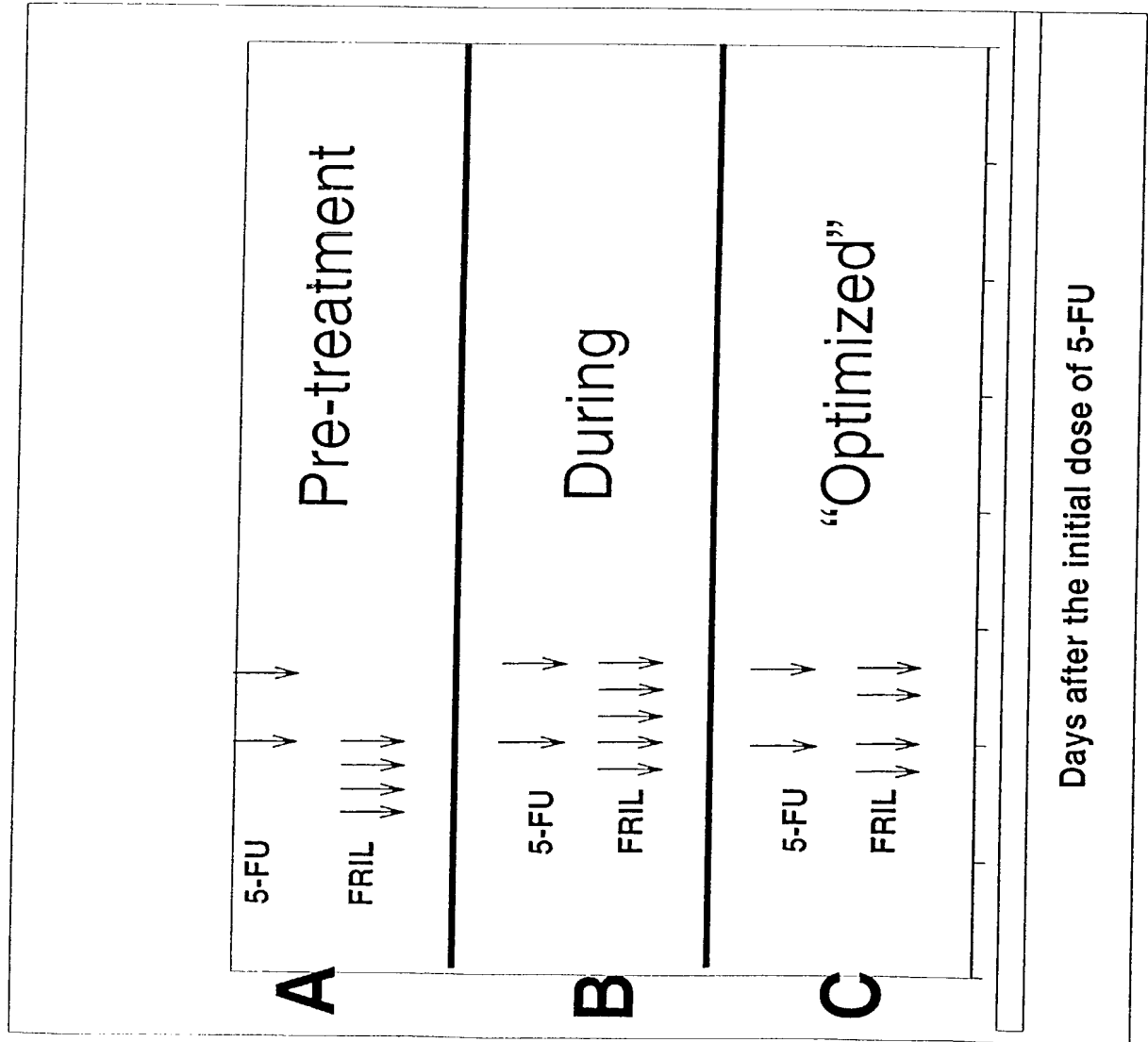


Figure 6

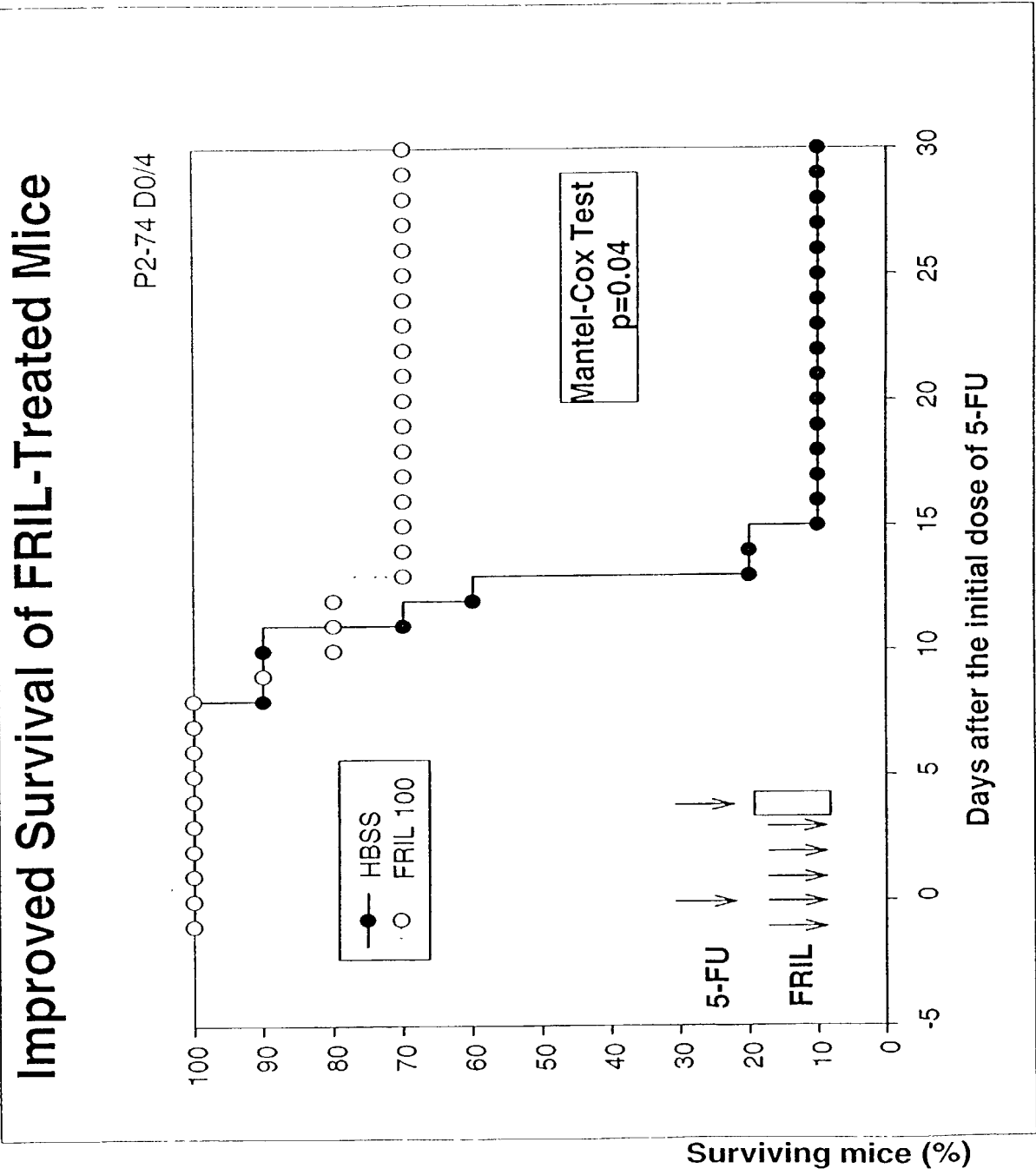
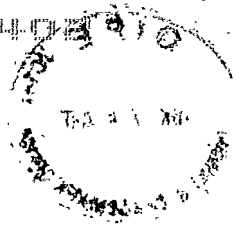
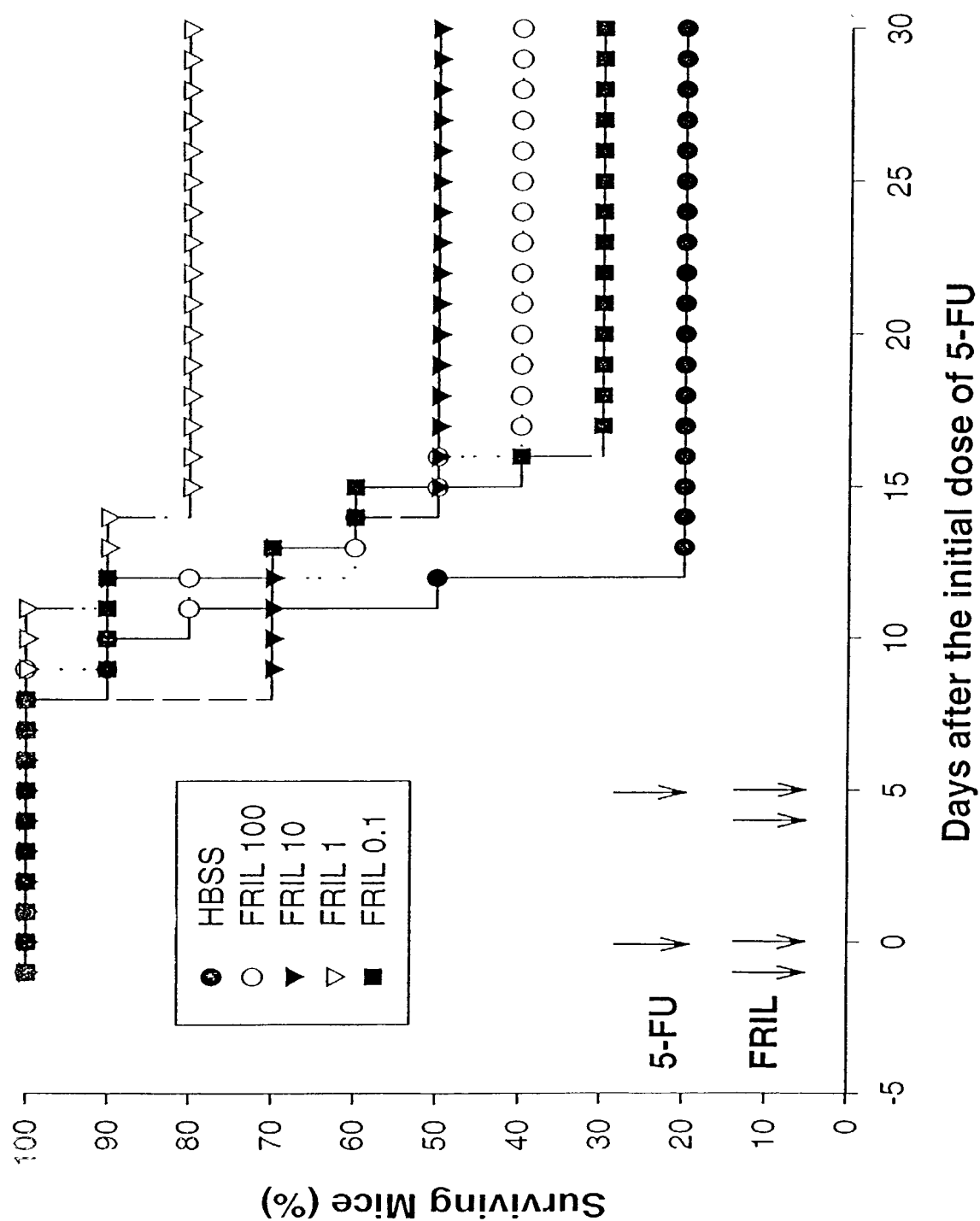


Figure 7

P2-66 D5



FRIL Prevents Wasting of Mice in the Two-Dose 5-FU Chemoprotection Model

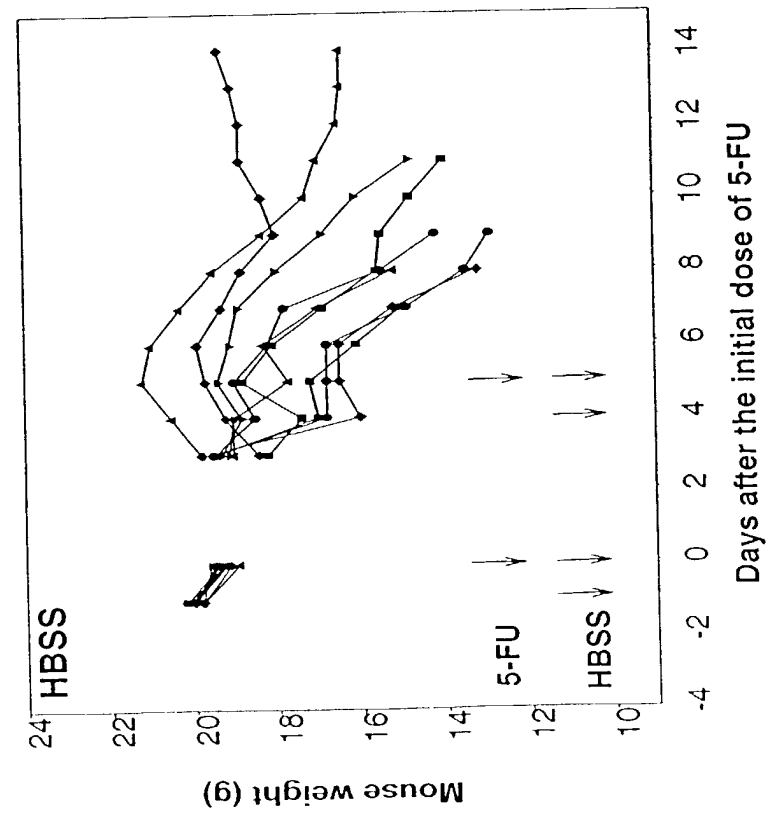


Figure 9A

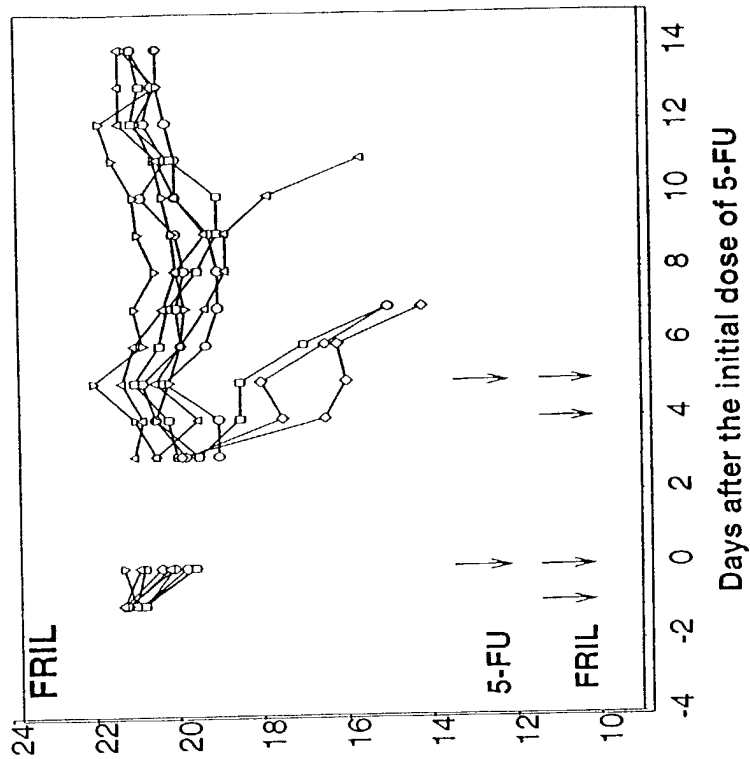
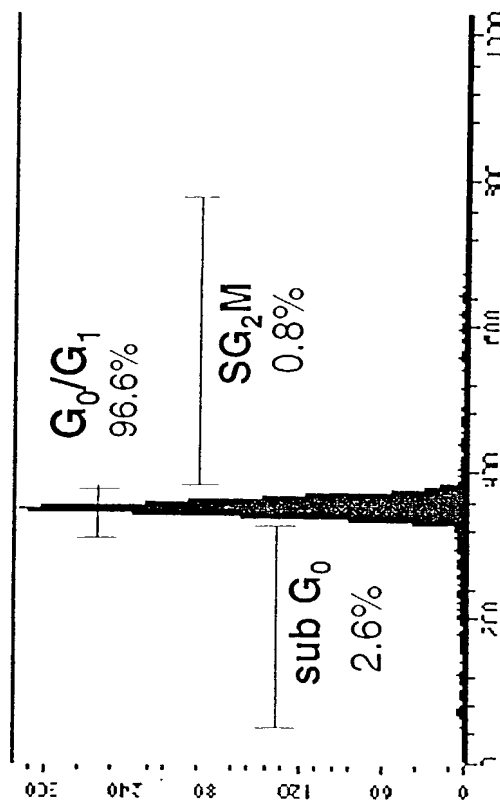


Figure 9B

10092926, 062402



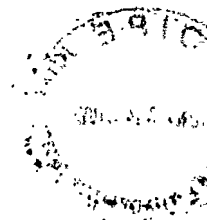
Day 0 (day 0 - 1.57 x10³ cells)



Kollet and Lapidot
Weizmann Institute

Figure 10

100032936_002402



Cytokines Expand Cell Number and Progenitors After Culture in FRIL

